- The drawing is to be used for general information. Contractor responsible for verifying existing site
 conditions, identified ACM material quantities to be removed and all field measurements.
- 2. Work to be conducted in accordance with all state and local fire codes.
- 3. Abatement contractor to use "friable methods" for flooring and wall material removal identified in
- 4. Asbestos contractor responsible for proper disposal of all generated asbestos waste and identified selective non-asbestos waste.
- 5. Briefly, the work is described as the removal and disposal of approximately 1,390 sq. ft. of asbestos containing floor tile material and approximately 370 sq. ft. of asbestos containing countertop/backsplash material. There is approximately 80 sq. ft. of wood covering material to remove and dispose of as indicated on drawing A-1.
- 6. This project is scheduled to be performed in one mobilization.

Key Notes:

- Remove & dispose of casework, sink, fixtures & associated non-asbestos cove base
- Remove & dispose of asbestos containing floor tile & mastic under casework
- (3) Remove & dispose of asbestos containing Colorlith countertop
- 4 Remove & dispose of asbestos containing Colorlith countertop & backsplash, 3D scrape of adhesive
- (5) Remove & dispose of asbestos containing floor tile & mastic
- (6) Remove & dispose of non-asbestos containing wood covers
- 7 Remove & dispose of non-asbestos containing cove base, 3D scrape of mastic
 - Remove & dispose of non-asbestos containing sinks and gas fixtures

Abatement Notes:

Build a full negative pressure enclosure w/3 chamber decon to remove asbestos containing flooring and countertop/backsplash materials. Build a 2 chamber bag-out if applicable for each enclosure.

Remove and dispose of approximately 80 sq. ft. of wood covering pieces as indicated on drawing A-1.

Remove and dispose of approximately 370 sq. ft. of asbestos containing Colorlith countertops and associated backsplashes as indicated on drawing A-1. Scrape non-asbestos adhesive clean of any traces of the countertop and backsplash material. Dispose of associated sinks and gas fixtures. Removal to be performed in a negative pressure enclosure w/three chamber decon.

Remove and dispose of approximately 1,390 sq. ft. of asbestos containing floor tile and mastic as indicated on drawing A-1 Removal to be performed in a negative pressure enclosure w/three chamber decon. Note: Floor tile in E1 to be removed using non-friable

Prevailing Wage Rates (July 1, 2020) Apply To Project.

Base Quote Abatement Schedule:

Start: June 23, 2021 Finish: July 06, 2021

Substantial Completion: July 06, 2021

Alternate #1 Abatement Schedule:

Start: April 05, 2021 Finish: April 19, 2021

Substantial Completion: April 19, 2021





Facilities Management School District 4J 715 W. 4th Avenue Eugene, OR 97402 (541) 790-7400

2021 Abatement Remodel Project School St. Honeywood 1e, OR 974 ennedy Middle 3307 \leq Asbestos

DATE: 12/09/20

DRAWN: D. Lernonds

SHEET